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Cisco 800-150 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Cisco Software: This section of the exam measures the skills of a Network Engineer and discusses Cisco's software systems and licensing. It explains the difference between IOS install and bundle modes and gives an overview of different licensing models. Students learn how to manage Cisco software images, including backing up, transferring, and installing images via FTP, TFTP, or USB. It also covers how to handle configuration files to keep devices running properly and ensure smooth upgrades or replacements.
Topic 2	<ul style="list-style-type: none"> Networking Foundations: This section of the exam measures the skills of a Network Engineer and covers the basic building blocks of computer networking. It explains different types of networks like local area networks and wireless networks, and introduces lightweight wireless LANs. It describes the layers of communication models like the OSI model and TCP IP stack, and explains how data moves across networks. It also discusses the physical cabling used in networks, such as Ethernet and fiber optics. Students will learn about network switching, IP addressing, subnetting, and routing at Layer 3. The section also introduces Cisco's campus network devices, data center switches, UCS servers, and collaboration devices, describing their roles and functions in the network.
Topic 3	<ul style="list-style-type: none"> Cisco Infrastructure and Collaboration Infrastructure: This section of the exam measures the skills of a Collaboration Engineer and focuses on Cisco infrastructure devices, endpoints, and collaboration technologies. It introduces network devices, collaboration endpoints like IP phones and video systems, and explains on-premises collaboration deployments using tools like Cisco Unified Communications Manager. It also covers how video systems integrate into collaboration environments and highlights Cisco's cloud services for enterprise communication, including Webex Meetings, Webex Teams, and hosted collaboration solutions.
Topic 4	<ul style="list-style-type: none"> Cisco UCS and Data Center Architecture: This section of the exam measures the skills of a Data Center Engineer and introduces Cisco's UCS and data center solutions. It explains the devices found in a data center, including switches, UCS servers, and director switches, and describes different server deployment models. Students will also learn about virtualization components like virtual machines, hypervisors, cloud computing concepts, and deployment models. The section covers how Cisco UCS devices fit into campus networks, edge locations, and data centers, and explains the key components and connections used in UCS architecture.

Cisco Supporting Cisco Devices for Field Technicians Sample Questions (Q76-Q81):

NEW QUESTION # 76

Refer to the exhibit. Drag and drop the names of the field-replaceable units from the left onto the corresponding letters on the image of the Cisco Catalyst 9400 modular switch.

Answer:

Explanation:

Explanation:

A # Power supply modules

B # Fan tray assembly

C # Line card slots 1 and 2

D # Supervisor modules

E # Line card slots 5, 6, and 7

The power supply units (A) are at the top, the fan tray (B) is a vertical module on the left, line cards (C and E) span multiple slots horizontally, and supervisor modules (D) are typically placed centrally for control functions.

In the FLDTEC course under Cisco Modular Hardware Overview, the Cisco Catalyst 9400 series is broken down into clearly defined FRU zones:

* Power Supply Modules (A): Located at the top of the chassis, these provide redundant, hot-swappable power to the switch.

* Fan Tray Assembly (B): Mounted vertically on the left, this ensures proper cooling and airflow throughout the chassis.

* Line Card Slots 1 and 2 (C): Located in the upper section for network expansion.

* Supervisor Modules (D): Positioned centrally, they handle control plane operations, management, and switching logic.

* Line Card Slots 5, 6, and 7 (E): Lower slots for high-density port expansion.

Correct FRU identification ensures successful maintenance, upgrades, and hardware replacement during field operations.

NEW QUESTION # 77

Which type of license is locally managed and does not require external tools for management?

- A. Hybrid licenses
- B. PAK licenses
- C. RTU licenses
- D. Smart licenses

Answer: C

Explanation:

Right-To-Use (RTU) licenses are locally managed licenses that allow users to activate specific features on Cisco devices without the need for external tools or connectivity to Cisco's licensing infrastructure. These licenses operate on an honor-based system, where the user agrees to comply with the licensing terms without mandatory enforcement mechanisms.

In contrast:

- * Hybrid licenses combine aspects of traditional and smart licensing models.
- * PAK (Product Authorization Key) licenses require registration and activation through Cisco's licensing portal.
- * Smart licenses necessitate communication with Cisco's Smart Licensing servers for activation and management.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Licensing and Smart Licensing

NEW QUESTION # 78

What happens to the switch operation when a supervisor module in a Cisco Nexus switch is replaced by two supervisor modules?

- A. The switch continues to operate without any interruption.
- B. The switch shuts down completely.
- C. All modules in the switch are reset due to a stateless switchover.
- D. Only the affected line cards reset.

Answer: C

Explanation:

In Cisco Nexus switches, when transitioning from a single supervisor module to a dual supervisor configuration, the behavior depends on the redundancy mode configured.

- * Stateful Switchover (SSO): In configurations supporting SSO, the active and standby supervisors synchronize their state and configuration, allowing for seamless failover without resetting other modules.
- * Stateless Switchover (Warm Standby): In certain modes, such as the ACI-mode on Cisco Nexus 9508 switches, the standby supervisor does not maintain synchronized state information with the active supervisor. In this scenario, if a switchover occurs (e.g., due to the replacement of the active supervisor), all modules in the switch are reset because the switchover is stateless. Therefore, when a supervisor module is replaced in a configuration that does not support stateful switchover, all modules in the switch are reset due to the stateless nature of the switchover.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Maintenance and RMA Procedures

NEW QUESTION # 79

Which pod-based deployment model provides the most flexibility and scalability in a modern data center topology?

- A. Top of Rack (ToR)
- B. End of Row (EoR)
- C. Spine-and-Leaf
- D. Fabric Extender model

Answer: C

Explanation:

The Spine-and-Leaf architecture is the preferred pod-based deployment model in modern data centers because of its high scalability and flexibility. In this topology:

- * Leaf switches connect to servers and act as the access layer.

* Spine switches function as the core layer, interconnecting all leaf switches.

This non-blocking, highly redundant model supports predictable latency, easy horizontal scaling, and load balancing, making it ideal for cloud-scale and virtualized environments.

* Top of Rack (ToR) and End of Row (EoR) are physical cabling layouts that do not inherently provide the same level of architectural scalability.

* Fabric Extender models extend switch ports but depend on upstream switches for intelligence, limiting flexibility.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

NEW QUESTION # 80

Which Cisco UCS management platform is specifically designed for managing standalone Cisco UCS C- Series rack servers and E- Series servers?

- A. Cisco UCS Central
- **B. Cisco Integrated Management Controller**
- C. Cisco UCS Manager
- D. Cisco Intersight

Answer: B

Explanation:

The Cisco Integrated Management Controller (CIMC) is the embedded management solution designed specifically for standalone Cisco UCS C-Series rack servers and E-Series servers. It allows administrators to perform out-of-band management functions such as BIOS configuration, firmware updates, remote console access, and power control.

* Cisco UCS Manager is used for managing UCS blade chassis environments.

* Cisco UCS Central is intended for centralized management across multiple UCS domains.

* Cisco Intersight is a cloud-based management platform that can extend CIMC functionality but is not the embedded, standalone option.

Reference: Supporting Cisco Devices for Field Technicians (FLDTEC) - Cisco Equipment and Related Hardware

NEW QUESTION # 81

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